SDMS US EPA REGION V -1

SOME IMAGES WITHIN THIS DOCUMENT MAY BE ILLEGIBLE DUE TO BAD SOURCE DOCUMENTS.

This initial notification information is required by Section 103(c) of the Comprehensive Environmental Response, Compensive Env sation, and Liability Act of 1980 and must which applies. be mailed by June 9, 1981.

Please type or print in ink if you need additional space, use separate sheets of

4	Person Required to Notify: Enter the name and address of the person or organization required to notify.		Name	Monsanto	Co J. F. Quee	eny Plant	
			· Street	1700 0 10			
		City	St. Loui		smeMissouri	- C-1 62177	
			<u> </u>			STERETTY SOUTT	19 Code 031//
В	Site Location: Enter the common name (if known) and actual location of the site.		Name of Si	ne Sauget	(Monsanto), Illir	nois Landfill	· · · · · · · · · · · · · · · · · · ·
			Street	Smeet Falling Springs Road			
		City	Sauget	County St. Clai	ir State Illinois	Zip Code 62201	
\bar{c}^-	Person to Contact:						
	Enter the name, title (if applicable), and business telephone number of the person to contact regarding information submitted on this form.			t, First and Title)	McCombs, Max W.	- Env. Prot. S	upv.
			Phone	Phone (314) 622-1400			
	Dates of Waste Handling:						
	Enter the years that you estimate waste treatment, storage, or disposal began and ended at the site.			Unknown	To (Year) 1957		,
			- Promittear	Onknown	10 (1001) 135/		
	Place an X in the appropriate boxes. The categories listed overlap. Check each applicable category. 1. 各 Organics 2. 图 Inorganics 2. ② Corganics		_			Option 2: This option is available to persons familiar will resource Conservation and the overy Act (RCRA) Section regulations (40 CFR Part 26); Specific Type of Waste: EPA has assigned a four-digit number to each hazardoulisted in the regulations under Section 3001 of RCRA. Eappropriate four-digit number in the boxes provided. A the list of hazardous wastes and codes can be obtained contacting the EPA Region serving the State in which t located.	
	you do not know the general wast encouraged to describe the site in General Type of Waste: Place an X in the appropriate boxes. The categories listed overlap. Check each applicable category. 1. Organics	Source Place boxes.	or sources, —Description of Waste: an X in the a Mining Construction	you are n of Site. appropriate	Resource Conservat regulations (40 CFR Specific Type of W EPA has assigned a listed in the regulat appropriate four-dig the list of hazardous contacting the EPA	ion and Ambrery Act Part 26 -; laste: I four-digit number to ions under Section 3: jit number in the box s wastes and codes c	each hazardous 001 of RCRA. En s provided. A co an be obtained b
	you do not know the general wast encouraged to describe the site in General Type of Waste: Place an X in the appropriate boxes. The categories listed overlap. Check each applicable category. 1. & Organics 2. & Inorganics 3. & Solvents	Source Place boxes.	or sources, —Description of Waste: an X in the a Mining Construction Textiles	you are n of Site. appropriate	Resource Conservat regulations (40 CFR Specific Type of W EPA has assigned a listed in the regulat appropriate four-dig the list of hazardous contacting the EPA	ion and Ambrery Act Part 26 -; laste: I four-digit number to ions under Section 3: jit number in the box s wastes and codes c	each hazardous On of RCRA. En s provided. A c an be obtained in
	you do not know the general wast encouraged to describe the site in General Type of Waste: Place an X in the appropriate boxes. The categories listed overlap. Check each applicable category. 1. Organics 2. Inorganics 3. Solvents 4. Pesticides	Source Place boxes.	or sources, —Description of Waste: an X in the a Mining Construction Textiles Fertilizer	you are n of Site. appropriate	Resource Conservat regulations (40 CFR Specific Type of W EPA has assigned a listed in the regulat appropriate four-dig the list of hazardous contacting the EPA	ion and Ambrery Act Part 26 -; laste: I four-digit number to ions under Section 3: jit number in the box s wastes and codes c	each hazardous 001 of RCRA. Eles provided. A can be obtained
	you do not know the general wast encouraged to describe the site in General Type of Waste: Place an X in the appropriate boxes. The categories listed overlap. Check each applicable category. 1. & Organics 2. & Inorganics 3. & Solvents	Source Place boxes.	or sources, —Description of Waste: an X in the a Mining Construction Textiles	you are not Site. appropriate	Resource Conservat regulations (40 CFR Specific Type of W EPA has assigned a listed in the regulat appropriate four-dig the list of hazardous contacting the EPA	ion and Ambrery Act Part 26 -; laste: I four-digit number to ions under Section 3: jit number in the box s wastes and codes c	each hazardous 001 of RCRA. Eles provided. A can be obtained
	you do not know the general wast encouraged to describe the site in General Type of Waste: Place an X in the appropriate boxes. The categories listed overlap. Check each applicable category. 1. Organics 2. Inorganics 3. Solvents 4. Pesticides 5. Heavy metals 6. Acids 7. Bases	Source Place boxes. 1.	or sources, Description of Waste: an X in the a Mining Construction Textiles Fertilizer Paper/Print Leather Tan Iron/Steel F	n of Site. appropriate ing ining coundry	Resource Conservat regulations (40 CFR Specific Type of W EPA has assigned a listed in the regulat appropriate four-dig the list of hazardous contacting the EPA	ion and Ambrery Act Part 26 -; laste: I four-digit number to ions under Section 3: jit number in the box s wastes and codes c	each hazardous On of RCRA. En s provided. A c an be obtained in
	you do not know the general wast encouraged to describe the site in General Type of Waste: Place an X in the appropriate boxes. The categories listed overlap. Check each applicable category. 1. Organics 2. Inorganics 3. Solvents 4. Pesticides 5. Heavy metals 6. Acids 7. Bases 8. PCBs	1.	or sources, Description of Waste: an X in the a Mining Construction Textiles Fertilizer Paper/Prints Leather Tan Iron/Steel F Chemical, G	you are n of Site. appropriate ing ining oundry ieneral	Resource Conservat regulations (40 CFR Specific Type of W EPA has assigned a listed in the regulat appropriate four-dig the list of hazardous contacting the EPA	ion and Ambrery Act Part 26 -; laste: I four-digit number to ions under Section 3: jit number in the box s wastes and codes c	each hazardous On of RCRA. En s provided. A c an be obtained in
	you do not know the general wast encouraged to describe the site in General Type of Waste: Place an X in the appropriate boxes. The categories listed overlap. Check each applicable category. 1. Organics 2. Inorganics 3. Solvents 4. Pesticides 5. Heavy metals 6. Acids 7. Bases 8. PCBs 9. Mixed Municipal Waste	1.	or sources, Description of Waste: an X in the a Mining Construction Textiles Fertilizer Paper/Print Leather Tan Iron/Steel F Chemical, G Plating/Poli	you are n of Site. appropriate ing ining coundry seneral shing	Resource Conservat regulations (40 CFR Specific Type of W EPA has assigned a listed in the regulat appropriate four-dig the list of hazardous contacting the EPA	ion and Ambrery Act Part 26 -; laste: I four-digit number to ions under Section 3: jit number in the box s wastes and codes c	each hazardous 001 of RCRA. Eles provided. A can be obtained
	you do not know the general wast encouraged to describe the site in General Type of Waste: Place an X in the appropriate boxes. The categories listed overlap. Check each applicable category. 1. Organics 2. Inorganics 3. Solvents 4. Pesticides 5. Heavy metals 6. Acids 7. Bases 8. PCBs 9. Mixed Municipal Waste 10. Unknown	1.	or sources, Description of Waste: an X in the a Mining Construction Textiles Fertilizer Paper/Prints Leather Tan Iron/Steel F Chemical, G	ing ining iondry inning iondry ioneral iondry iondr	Resource Conservat regulations (40 CFR Specific Type of W EPA has assigned a listed in the regulat appropriate four-dig the list of hazardous contacting the EPA	ion and Ambrery Act Part 26 -; laste: I four-digit number to ions under Section 3: jit number in the box s wastes and codes c	each hazardous On of RCRA. En s provided. A c an be obtained in
	you do not know the general wast encouraged to describe the site in General Type of Waste: Place an X in the appropriate boxes. The categories listed overlap. Check each applicable category. 1. Organics 2. Inorganics 3. Solvents 4. Pesticides 5. Heavy metals 6. Acids 7. Bases 8. PCBs 9. Mixed Municipal Waste	1.	or sources, Description of Waste: an X in the second of Waste: an X in the second of Waste: A second of Wast	ing ing coundry deneral shing communition conductors	Resource Conservat regulations (40 CFR Specific Type of W EPA has assigned a listed in the regulat appropriate four-dig the list of hazardous contacting the EPA	ion and Ambrery Act Part 26 -; laste: I four-digit number to ions under Section 3: jit number in the box s wastes and codes c	each hazardous On of RCRA. En s provided. A c an be obtained in
	you do not know the general wast encouraged to describe the site in General Type of Waste: Place an X in the appropriate boxes. The categories listed overlap. Check each applicable category. 1. Organics 2. Inorganics 3. Solvents 4. Pesticides 5. Heavy metals 6. Acids 7. Bases 8. PCBs 9. Mixed Municipal Waste 10. Unknown	1.	Mining Construction Textiles Fertilizer Paper/Print Leather Tan Iron/Steel F Chemical, G Plating/Poli Military/Am Electrical Co	ing ing country ceneral shing country ceneral shing country ceneral shing country ceneral	Resource Conservat regulations (40 CFR Specific Type of W EPA has assigned a listed in the regulat appropriate four-dig the list of hazardous contacting the EPA	ion and Ambrery Act Part 26 -; laste: I four-digit number to ions under Section 3: jit number in the box s wastes and codes c	each hazardous On of RCRA. En s provided. A c an be obtained in
	you do not know the general wast encouraged to describe the site in General Type of Waste: Place an X in the appropriate boxes. The categories listed overlap. Check each applicable category. 1. Organics 2. Inorganics 3. Solvents 4. Pesticides 5. Heavy metals 6. Acids 7. Bases 8. PCBs 9. Mixed Municipal Waste 10. Unknown	1.	Mining Construction Textiles Fertilizer Paper/Prints Leather Tan Iron/Steel F Chemical, G Plating/Poli Military/Am Electrical Co Transformes Utility Comp	ing ing ining coundry ceneral shing communition conductors rs coanies	Resource Conservat regulations (40 CFR Specific Type of W EPA has assigned a listed in the regulat appropriate four-dig the list of hazardous contacting the EPA	ion and Ambrery Act Part 26 -; laste: I four-digit number to ions under Section 3: jit number in the box s wastes and codes c	each hazardous On of RCRA. En s provided. A c an be obtained in
	you do not know the general wast encouraged to describe the site in General Type of Waste: Place an X in the appropriate boxes. The categories listed overlap. Check each applicable category. 1. Organics 2. Inorganics 3. Solvents 4. Pesticides 5. Heavy metals 6. Acids 7. Bases 8. PCBs 9. Mixed Municipal Waste 10. Unknown	1.	or sources, Description of Waste: an X in the a Mining Construction Textiles Fertilizer Paper/Print Leather Tan Iron/Steel F Chemical, G Plating/Poli Military/Am Electrical Co Transformer Utility Comp Sanitary/Re Photofinish	ing ining country is eneral ishing inmunition onductors is panies efuse	Resource Conservat regulations (40 CFR Specific Type of W EPA has assigned a listed in the regulat appropriate four-dig the list of hazardous contacting the EPA	ion and Ambrery Act Part 26 -; laste: I four-digit number to ions under Section 3: jit number in the box s wastes and codes c	each hazardous 001 of RCRA. Eles provided. A can be obtained
	you do not know the general wast encouraged to describe the site in General Type of Waste: Place an X in the appropriate boxes. The categories listed overlap. Check each applicable category. 1. Organics 2. Inorganics 3. Solvents 4. Pesticides 5. Heavy metals 6. Acids 7. Bases 8. PCBs 9. Mixed Municipal Waste 10. Unknown	1.	or sources, Description of Waste: an X in the a Mining Construction Textiles Fertilizer Paper/Print Leather Tan Iron/Steel F Chemical, G Plating/Poli Military/Am Electrical Co Transformer Utility Comp Sanitary/Re Photofinish Lab/Hospital	ing ining country is eneral ishing inmunition onductors is panies efuse	Resource Conservat regulations (40 CFR Specific Type of W EPA has assigned a listed in the regulat appropriate four-dig the list of hazardous contacting the EPA	ion and Ambrery Act Part 26 -; laste: I four-digit number to ions under Section 3: jit number in the box s wastes and codes c	each hazardous 001 of RCRA, E ss provided, A c an be obtained
	you do not know the general wast encouraged to describe the site in General Type of Waste: Place an X in the appropriate boxes. The categories listed overlap. Check each applicable category. 1. Organics 2. Inorganics 3. Solvents 4. Pesticides 5. Heavy metals 6. Acids 7. Bases 8. PCBs 9. Mixed Municipal Waste 10. Unknown	1.	or sources, Description of Waste: an X in the services Mining Construction Textiles Fertilizer Paper/Prints Leather Tan Iron/Steel F Chemical, G Plating/Poli Military/Am Electrical Co Transformes Utility Comp Sanitary/Re Photofinish Lab/Hospits Unknown	ing ing country ing country in a country in	Resource Conservat regulations (40 CFR Specific Type of W EPA has assigned a listed in the regulat appropriate four-dig the list of hazardous contacting the EPA	ion and Ambrery Act Part 26 -; laste: I four-digit number to ions under Section 3: jit number in the box s wastes and codes c	each hazardous On of RCRA. En s provided. A c an be obtained in
	you do not know the general wast encouraged to describe the site in General Type of Waste: Place an X in the appropriate boxes. The categories listed overlap. Check each applicable category. 1. Organics 2. Inorganics 3. Solvents 4. Pesticides 5. Heavy metals 6. Acids 7. Bases 8. PCBs 9. Mixed Municipal Waste 10. Unknown	1.	or sources, Description of Waste: an X in the a Mining Construction Textiles Fertilizer Paper/Print Leather Tan Iron/Steel F Chemical, G Plating/Poli Military/Am Electrical Co Transformer Utility Comp Sanitary/Re Photofinish Lab/Hospital	ing ing country ing country in a country in	Resource Conservat regulations (40 CFR Specific Type of W EPA has assigned a listed in the regulat appropriate four-dig the list of hazardous contacting the EPA	ion and Ambrery Act Part 26 -; laste: I four-digit number to ions under Section 3: jit number in the box s wastes and codes c	each hazardous 001 of RCRA. Eles provided. A can be obtained
	you do not know the general wast encouraged to describe the site in General Type of Waste: Place an X in the appropriate boxes. The categories listed overlap. Check each applicable category. 1. Organics 2. Inorganics 3. Solvents 4. Pesticides 5. Heavy metals 6. Acids 7. Bases 8. PCBs 9. Mixed Municipal Waste 10. Unknown	1.	or sources, Description of Waste: an X in the services Mining Construction Textiles Fertilizer Paper/Prints Leather Tan Iron/Steel F Chemical, G Plating/Poli Military/Am Electrical Co Transformes Utility Comp Sanitary/Re Photofinish Lab/Hospits Unknown	ing ing country ing country in a country in	Resource Conservat regulations (40 CFR Specific Type of W EPA has assigned a listed in the regulat appropriate four-dig the list of hazardous contacting the EPA	laste: I four-digit number to ions under Section 3: It number in the boxes wastes and codes con serving the Section 3:	each hazardous 001 of RCRA, E ss provided, A c an be obtained

EPA/CEPRO COPPER/EIL/PCB ATTORNEY WORK PRODUCT / ATTORNEY CLIENT PRIVILEGE

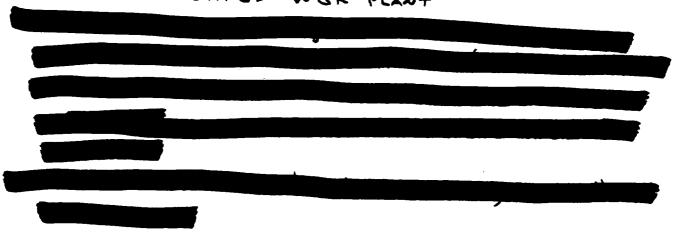
Ξ	Auste Quantity:	Facility Type	Total Facility Waste Amount						
	Place an X in the appropriate boxes to the tage the facility types found at the site.	1. D Piles	cubic feet 356,000						
	In the "total facility waste amount" space	2. □ Land Treatment 3. 苍 Landfill	gallons						
	give the estimated combined quantity	4. 🗆 Tanks	 						
	(volume) of hazardous wastes at the site using cubic feet or gallons.	5. D Impoundment	Total Facility Area						
	In the "total facility area" space, give the	6. D Underground Injection	square feet						
estimated area size which the facilities		7. D Drums, Above Ground	acres Unknown						
	occupy using square feet or acres.	8. S Drums, Below Ground							
_		9. Other (Specify)							
	Known, Suspected or Likely Releases to the Environment:								
	Place an X in the appropriate boxes to indica or likely releases of wastes to the environme	☐ Known ☐ Suspected ☐ Likely ☐ Nor ☑ Do not know							
	Note: Items Hand I are optional. Completing hazardous waste sites. Although completing	these items will assist EPA and Stati the items is not required, you are en	e and local governments in locating and couraged to do so.	assessi					
ı	Sketch Map of Site Location: (Options	91)							
	Sketch a map showing streets, highways, routes or other prominent landmarks near the site. Place an X on the map to indicate		. •						
	the site location. Draw an arrow showing the direction north. You may substitute a publishing map showing the site location.	•							
	publishing map showing the site location.								
			•						
	•								
	Description of Site: (Optional) Describe the history and present								
	conditions of the site. Give directions to the site and describe any nearby wells, springs, lakes, or housing. Include such information as how waste was disposed and where the waste came from. Provide	•							
	any other information or comments which								
	any other information or comments which may help describe the site conditions.								
		•							
			MP 4						
		•	MC0 6580184						
			MCØ 6580184						
		· Chave throb	liney Do						
	Signature and Title: The person or authorized representative	Name George F. Knoll meyer	liney Do	Present					
	Signature and Title: The person or authorized representative (such as piant managers, superintendents, trustees or attorneys) of persons required	Name George F. Knoll meyer	Plant Manager 303						
	Signature and Title: The person or authorized representative (such as piant managers, superintendents, trustees or attorneys) of persons required to notify must sign the form and provide a	Name George F. Knollmeyer Street	Plant Manager	Past rter					
	Signature and Title: The person or authorized representative (such as piant managers, superintendents, trustees or attorneys) of persons required to notify must sign the form and provide a mailing address (if different than address in item A). For other persons providing	Street:	Plant Manager Owner. C Owner. Transport Operator	Past rter r, Prese					
,	Signature and Title: The person or authorized representative (such as piant managers, superintendents, trustees or attorneys) of persons required to notify must sign the form and provide a mailing address (if different than address in item A). For other persons providing notification, the signature is potional		Plant Manager	Past rter r, Prese					
J	Signature and Title: The person or authorized representative (such as piant managers, superintendents, trustees or attorneys) of persons required to notify must sign the form and provide a mailing address (if different than address in item A). For other persons providing	Street:	Plant Manager Owner. C Owner. Transport Operator	Past rter r, Prese					

CONVERSATIONS ON WASTE DISPOSAL SITE SURVEY



Ray Walter

- 1. STATED HAULING WASTES FROM JFQ FULL time in 1958.
- 2. From ware 40's to 1958 helped his Gravofater, Osum F. Walter hard from plant
- 4. 1950-1957 hauled to a site near Snugot City Hall, EAST AND SOUTH OF WGK PLANT

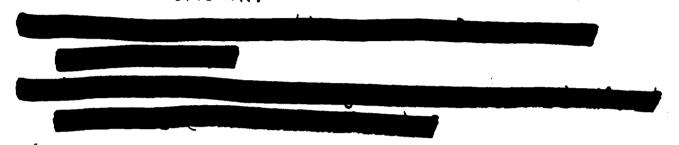


MCO 6580185

HARDLO PAYNE

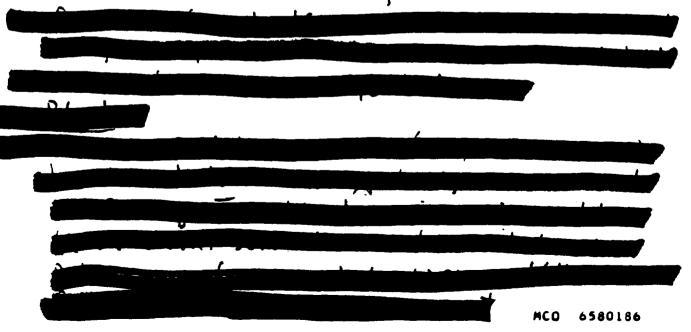
- 1. REMEMBERED JFD having waste in early 1950's

 Then switching to WGK Harts
- 2. Saio HE helped hour maleic or phthalic converters to LUGK land fill.



JACK BALTZELL

- 1. SAID WE USED
- in every 1950s.
- 2. Hauces in mid to lete
- 3. Used WGK Land GH extensively



EPA/CEPRO COPPER/EIL/PCB ATTORNEY WORK PRODUCT / ATTORNEY CLIENT PRIVILEGE